13. (Amended) An apparatus for wireless communication for non-latency-dependent data, the apparatus comprising:

   (a)   a processor; and

   (b)   a memory coupled to said processor, said memory storing instructions adapted to be executed on said processor, said instructions including:

       (i)   receiving data for transmission to a base station;

       (ii)   determining whether the data is appropriate for transmission over a digital control channel;

       (iii)   if the data is appropriate for transmission over a digital control channel, queuing the received data for transmission;

       (iv)   monitoring network conditions for conditions favorable for transmission; and

       (v)   transmitting the data over a digital control channel when network conditions are favorable for transmission.

19. (Amended) A medium for wireless communication for non-latency-dependent data, the medium storing instructions adapted to be executed a processor, the instructions comprising:

   (a)   receiving data for transmission to a base station;

   (b)   determining whether the data is appropriate for transmission over a digital control channel;

   (c)   if the data is appropriate for transmission over a digital control channel, queuing the received data for transmission;

   (c)   monitoring network conditions for conditions favorable for transmission; and

   (d)   transmitting the data over a digital control channel when network conditions are favorable for transmission.